

OUT56510

multi

P 232236Z
 FM NPIC WASHDC
 TO RUCSC/SAC OFFUTT AFB OMAHA NEB
 RUCVAA/4080 STRAT WG OL 19 BARKSDALE AFB LA
 RUCVAA/2D RTS BARKSDALE AFB LA
 RUEKDA/DIA WASHDC
 RUECYH/NAVRECONTECHSUPPCEN SUITLAND MD
 RUEPIA/CIA WASHDC
 RUWBKN/15TH AF MARCH AFB RIVERSIDE CALIF
 RUWGAA/2AF BARKSDALE AFB LA
 BT
 S E C R E T CITE NPIC 5279.

15TH AF (FOR DI), SAC (FOR DIM/GOLDEN TREE/DOCR, DM 4) 2D AF (FOR DI).

1. CAMERA B 23 WAS USED IN MISSION 8038 FLOWN ON 19 AUGUST 1965.
 PROCESSING WAS ACCOMPLISHED BY BARKSDALE.

2. ORIGINAL NEGATIVE:

A. THE EXPOSURE WAS ADEQUATE AND THE RESOLUTION IS GOOD.

B. 9R SIDE: INBOARD AND OUTBOARD ROLLER CHATTER WAS PRESENT THROUGHOUT THE MISSION. A WAVERING PLUS DENSITY STREAK CONTAINING PHYSICAL CRIMPS IS LOCATED IN FRAMES 169 AND 170. AN AREA OF PLUS DENSITY 0.3" WIDE IS LOCATED 1.0" FROM THE DATA BLOCK AND EXTENDING ABOUT 0.8" INTO THE FORMAT FROM THE INBOARD EDGE OF THE FILM. EDGE STATIC TRACES ARE PRESENT AT THE INBOARD EDGE FOR THE FIRST 15 FRAMES OF THE MISSION AND AT THE OUTBOARD EDGE THROUGHOUT THE MISSION. TRANSVERSE MINUS DENSITY LINES, CAUSED BY A MANUFACTURER'S SPLICE IN FRAME 1034, OCCUR IN FRAME 1032. ANOTHER MANUFACTURER'S TYPE SPLICE IS LOCATED IN FRAME 2319.

C. 9L SIDE: ROLLER CHATTER IS PRESENT ALONG BOTH EDGES OF THE FILM BUT IS INTERMITTENT ON THE OUTBOARD EDGE. EDGE STATIC IS APPARENT FROM BEGINNING TO END OF THE MISSION. THREE ROWS OF

24 AUG 1965

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	NSP-LO
	DIS

SECRET

-2-

MINUS DENSITY DOTS ARE PRESENT. TWO ROWS OF DOTS 4.0" AND 1.35" FROM THE INBOARD EDGE ARE PRESENT IN APPROXIMATELY THE FIRST 100 FRAMES. ANOTHER ROW OF DOTS 1.9" FROM THE INBOARD EDGE AND 1.65" APART IS PRESENT THROUGHOUT THE MISSION. AN IRREGULAR PLUS DENSITY STREAK 2.8" FROM THE INBOARD EDGE IS APPARENT IN FRAMES 1000 THROUGH 1900. THERE IS A SHARP CREASE IN FRAMES 1008/1009 THAT IS ACCOMPANIED BY A PLUS DENSITY STREAK. A HEAT SPLICE IS BETWEEN FRAMES 1198/1199. MANUFACTURING SPLICES ARE LOCATED IN FRAMES 1020 AND 1980.

D. BOTH SIDES: THE LAST TITLED FRAME ON EACH SIDE IS 2459.

E. THERE WERE NO MAJOR PROCESSING ANOMALIES OR CAMERA MALFUNCTIONS IN THIS MISSION.

3. POSITIVE:

A. PI SUITABILITY IS GOOD.

B. PRINTING AND PROCESSING WERE GOOD.

C. CLOUDS DEGRADE OR OBSCURE APPROXIMATELY 15 PERCENT OF THIS MISSION.

GP-1

S E C R E T

--END OF MESSAGE--